## **REMARKS**

## I. DESCRIPTION OF AMENDMENT TO CLAIMS

This amendment amends independent claim 216, amends dependent claim 222 in correspondence with a change in antecedent in claim 216, and adds new dependent claims 227-233.

Claim 216 remains the only independent claim.

## II. SUPPORT FOR CLAIM AMENDMENTS

Citations of support are exemplary, merely to show that support exists.

Support for independent claim 216's recitation "wherein said first surface includes a diffractive pattern imposed on a first shape" exists at page 31 lines 4-6.

Support for new claim 227's surface having a "spherical shape" exists at page 21 lines 13-15. Support for new dependent claim 228's "designed to reduce wavefront aberrations of light passing into the eye" exists at page 11 lines 17-19 and original claim 109, second line. Support for new dependent claim 229's "base power of 18 diopters" exists at page 31 line 7. Support for new dependent claim 230's "diameter of 6 millimeters" exists at page 31 line 9. Support for new dependent claim 231's "thickness of 1.1 millimeters" exists at page 25 line 19. Support for new dependent claim 232's recitation "the first and second surfaces have radii of curvature between 12 and 13 millimeters" exists at page 27 line 13 (not counting lines in tables), and page 10 lines 11-16 (indicating that the initial model spherical radii changes upon deviation from spherical). Support for new claim 233 exists in original claim 109, second line.

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